

The R language is an open source environment for statistical computing and graphics, and runs on a wide variety of computing platforms. The R language has enjoyed significant growth, and now ...

This course is a set of tutorials sorted by category in which you will learn all the basics (and some more advanced content) to handle the R programming language.

Manuals An Introduction to R The R Language Definition Writing R Extensions R Installation and Administration R Data Import/Export R Internals

R is a programming language. R is often used for statistical computing and graphical presentation to analyze and visualize data. Get certified with our R exam, includes a professionally curated study kit ...

R is regularly updated so the version number of R that you download will vary. Once the install file has downloaded, open the file, and go through the installation instructions (accepting the defaults).

Installing R and RStudio is the first step to working with R for data analysis, statistical modeling, and visualizations. This article will guide you through the installation process on both ...

R Consortium: Supporting the R community, the R Foundation and organizations developing, maintaining and distributing R software. Find your local R user group ...

Please see the R FAQ for general information about R and the R Windows FAQ for Windows-specific information.

OverviewHistoryPackagesCommunityExamplesVersion namesInterfacesImplementationsR is a programming language for statistical computing and data visualization. It has been widely adopted in the fields of data mining, bioinformatics, data analysis, and data science. The core R language is extended by a large number of software packages, which contain reusable code, documentation, and sample data. Some of the most popular ...

R is a free software environment for statistical computing and graphics. It compiles and runs on a wide variety of UNIX platforms, Windows and MacOS. To download R, please choose your preferred ...

R is a free software environment for statistical computing and graphics that runs on various platforms. Download R from CRAN mirrors, get help from documentation, FAQs, mailing lists, or conferences, ...

R was started by professors Ross Ihaka and Robert Gentleman as a programming language to teach

introductory statistics at the University of Auckland.

R is "GNU S", a freely available language and environment for statistical computing and graphics which provides a wide variety of statistical and graphical techniques: linear and nonlinear ...

Update R packages Many of the more popular R packages are under active development and updated on a regular basis. To check for and install package updates: Open RStudio In the menu, go to ...

Learn the basics of R programming language with this set of tutorials covering introduction, data structures, data wrangling, programming, import and export ...

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